

ABSTRACT

An oxygen absorbent molding or a gas absorbent molding is provided.

The oxygen absorbent molding is made of oxygen absorbent powder and a binder,
5 and is characterized in that the binder is a fibrous resin. Fluororesin can be
used as the fibrous resin. This oxygen absorbent molding has excellent
oxygen-absorbing capability and mechanical strength and is suited for extending
the life of an organic electroluminescent element.